查询RCM2001R供应商

T-41-38

■ Character Display LCD Modules

• Character Display LCD Modules

Type	Display contents (characters ×line)	Outside dimensions –width× height×depth (mm)	Effective visible area –width× height (mm)	Character dimensions –width× height (mm)	Drive method (Duty)	Power supply voltage (V)	Operating temperature (°C)	Storage temperature (°C)	Outline dimension
RCM2003R	16×1	80×36×12Max.	64.5×13.8	3.2 ×5.2	1/16	+5	0~+50	−20~+70	Fig. 1
RCM2009R	16×1	80×36×12Max.	64.5×13.8	3.1 ×5.76	1/16	+5	0~+50	−20~+70	Fig. 2
RCM2002R	16×2	84×44×12Max.	61.0×15.8	2.95×4.85	1/16	+5	0~+50	−20~+70	Fig. 3
RCM2006R	16×2	84×44×12Max.	61.0×15.8	2.95×4.85	1/16	+5	0~+50	−20~+70	Fig. 4
RCM2008R	16×2	80×36×11Max.	64.5×13.8	2.95×3.8	1/16	+5	0~+50	−20~+70	Fig. 5
RCM2021R	16×2	85×30× 9Max.	64.5×13.8	2.95×3.8	1/16	+5	0~+50	−20~+70	Fig. 6
RCM2005R	16×4	87×60×12Max.	61.8×25.2	3.15×4.45	1/16	+5	0~+50	−20~+70	Fig. 7
RCM2019R	16×4	87×60×12Max.	61.8×25.2	2.95×4.15	1/16	+5	0~+50	−20~+70	Fig. 8
RCM2001R	20×2	105×44×12Max.	79.8×22.0	3.2 ×4.85	1/16	+5	0~+50	−20~+70	Fig. 9
RCM2007R	20×2	116×37×13Max.	83.0×18.6	3.2 ×4.85	1/16	+5	0~+50	−20~+70	Fig. 10
RCM2010R	20×2	116×37×11Max.	83.0×18.6	3.2 ×4.85	1/16	+5	0~+50	−20~+70	Fig. 11

Note: LCD modules with EL back light are also available.

• Character Display LCD Modules with LED Back Light

Type	Display contents (characters ×line)	Outside dimensions –width× height×depth (mm)	Effective visible area –width× height (mm)	Character dimensions –width× height (mm)	Drive method (Duty)	Power supply voltage (V)	Operating temperature (°C)	Storage temperature (°C)	Outline dimension
RCM2018M	16×2	80×36×12Max.	61 ×15.8	2.95×3.8	1/16	+5	0~+50	−20~+70	Fig. 12
RCM2023M	16×2	80×36×12Max.	61 ×15.8	2.95×3.8	1/16	+5	0~+50	−20~+70	Fig. 13
RCM2011M	20×2	116×39×16Max.	83.0×18.6	3.2 ×4.85	1/16	+5	0~+50	−20~+70	Fig. 14

Dimensions (Unit: mm)

RCM2003R

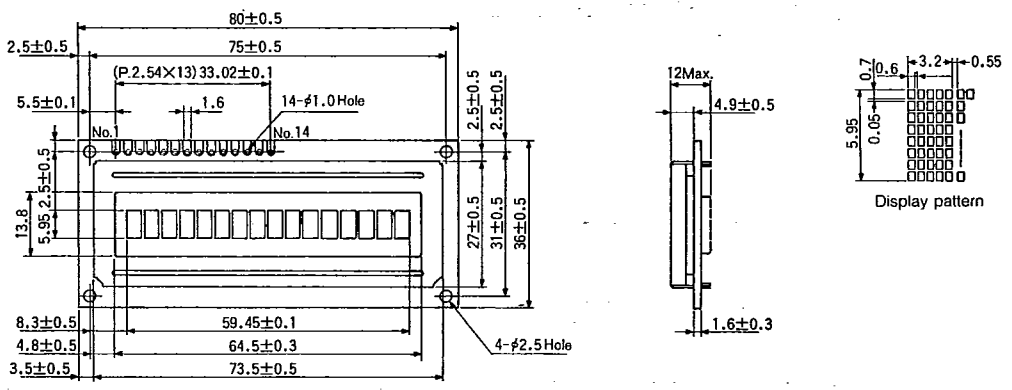

Fig. 1

RCM2009R

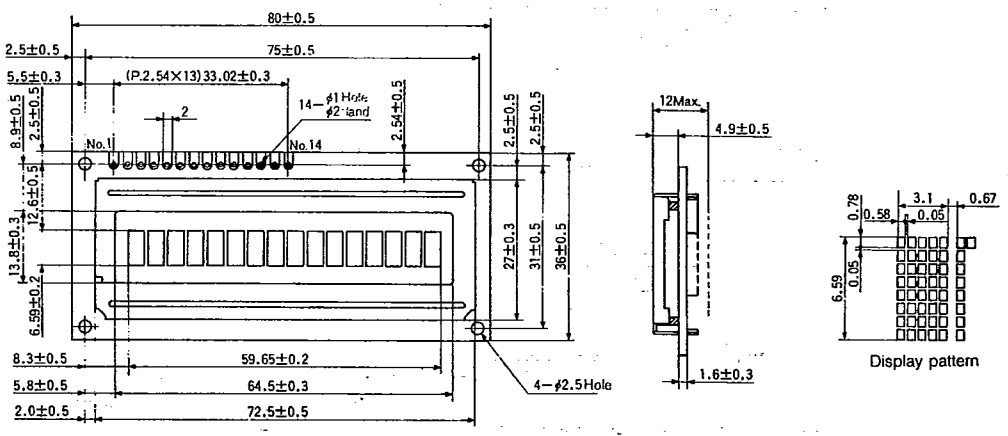

Fig. 2